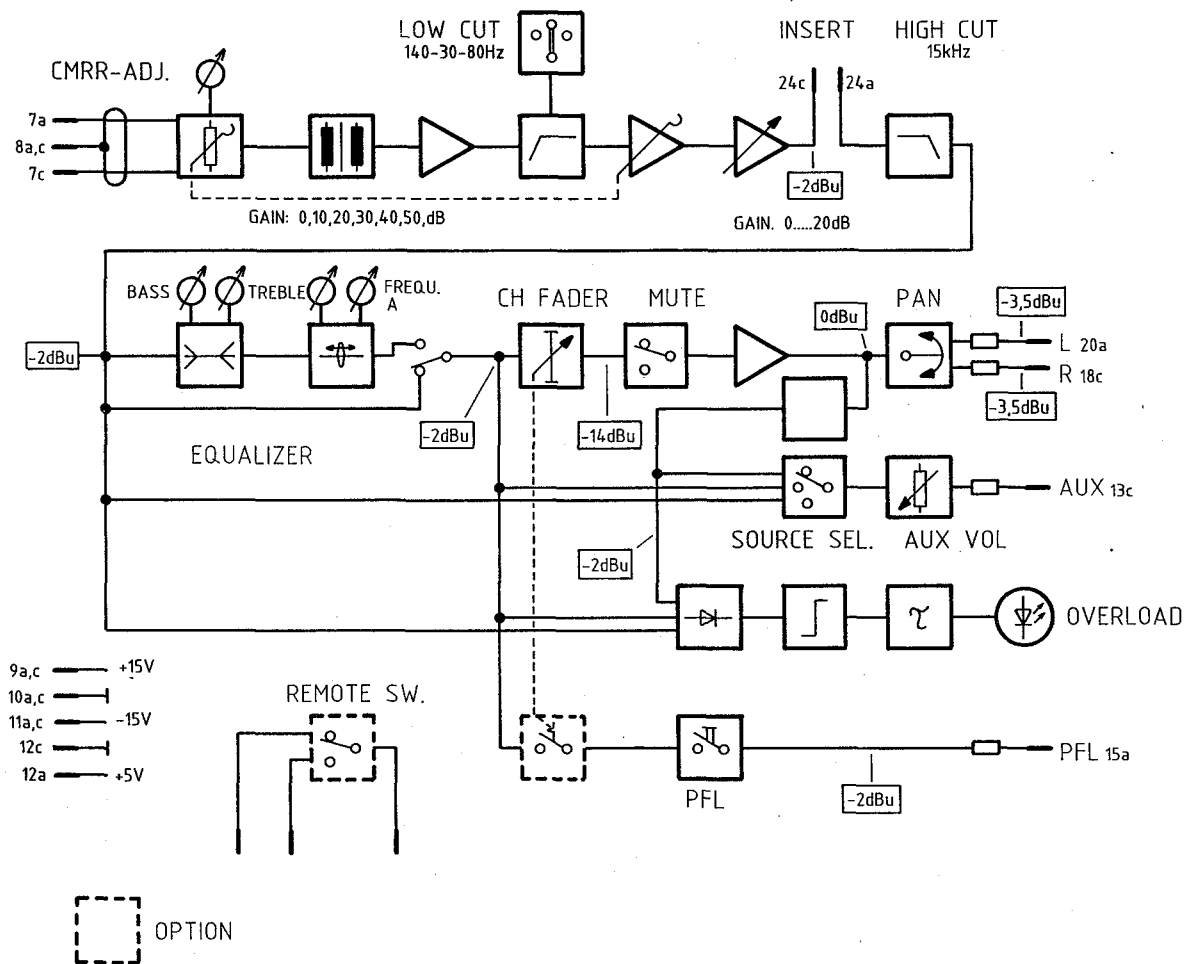
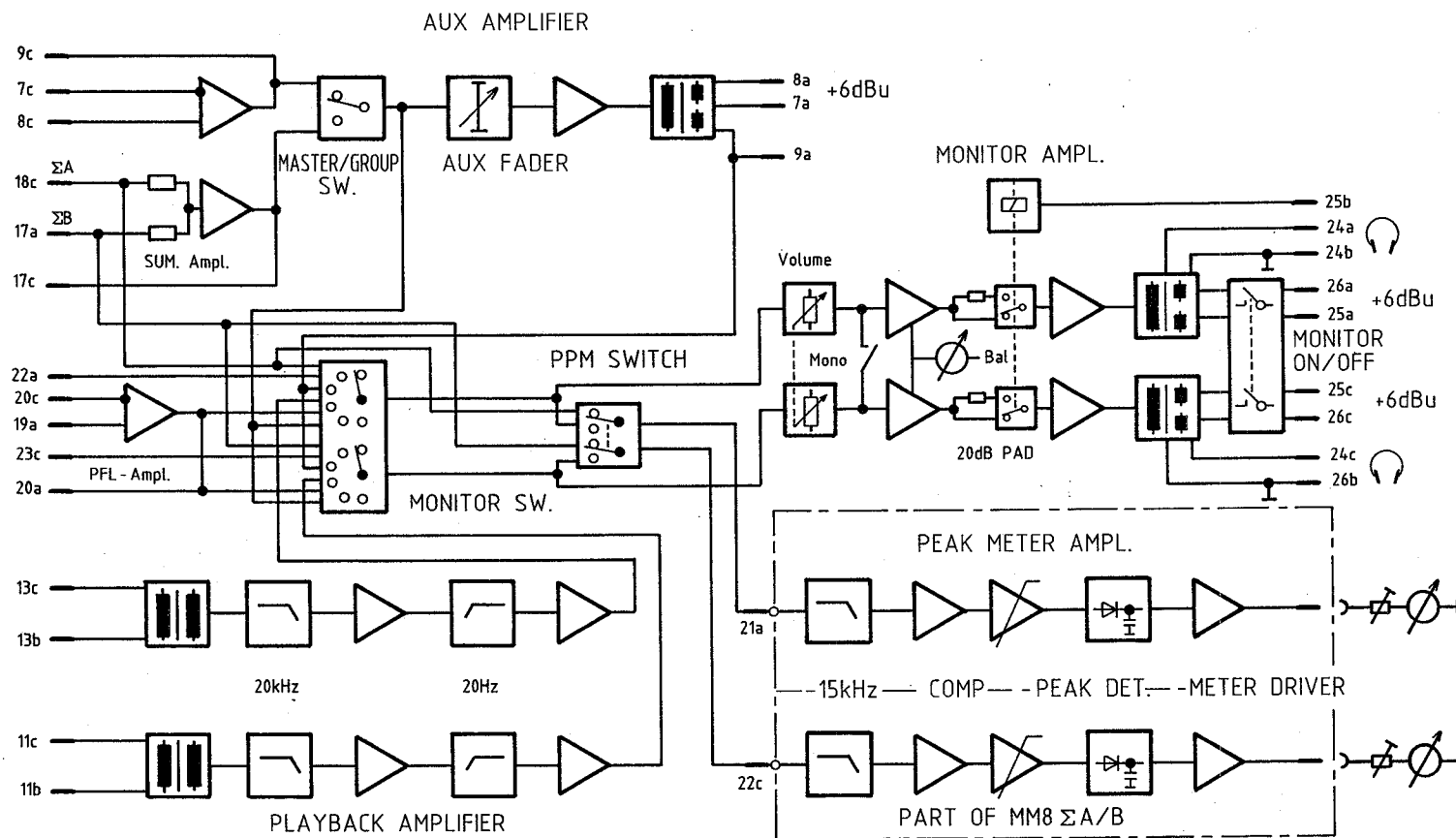


Schaltungsunterlagen

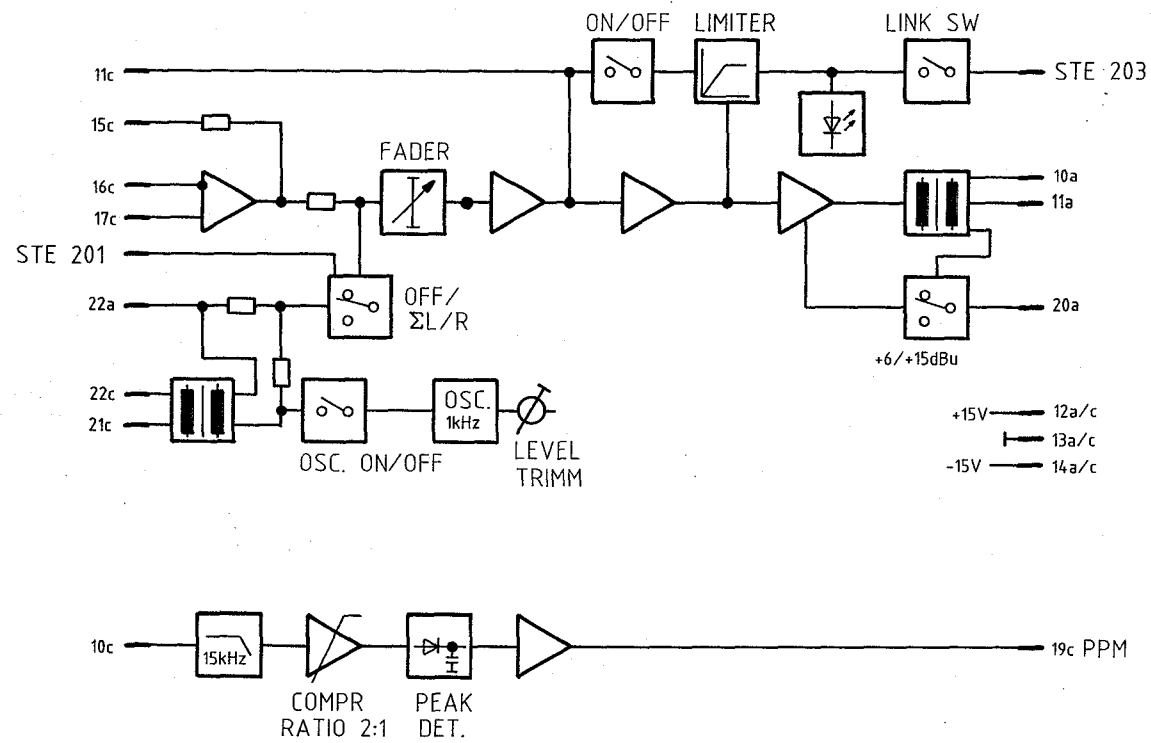
M 8



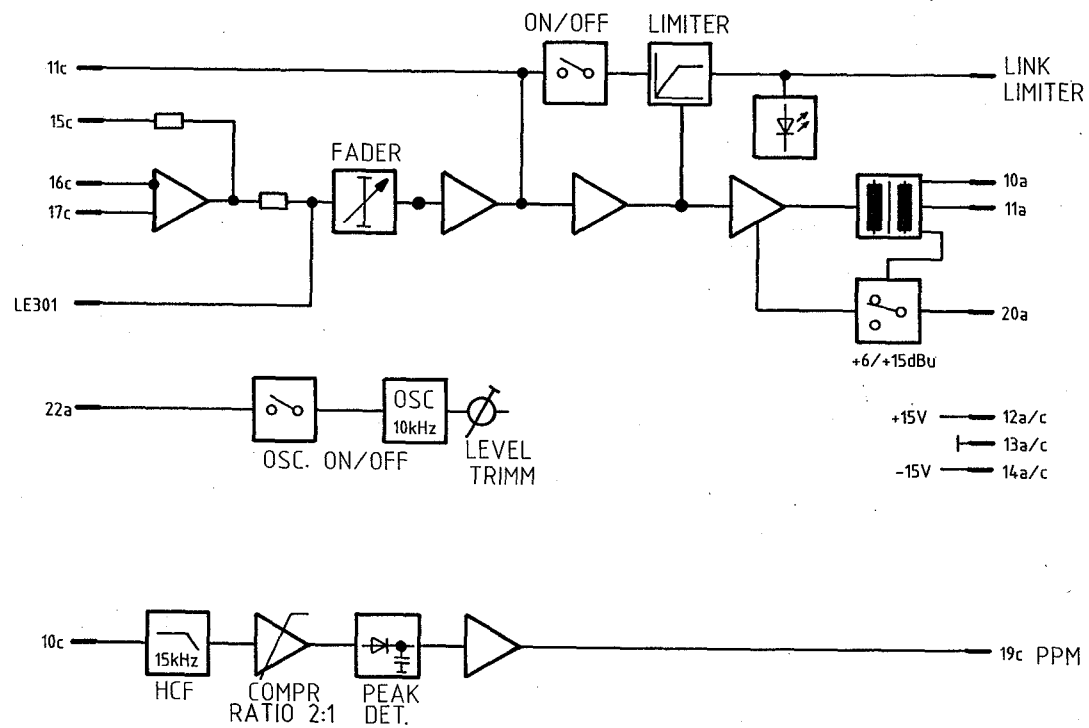
Blockschaltbild MI 8
Block diagram MI 8



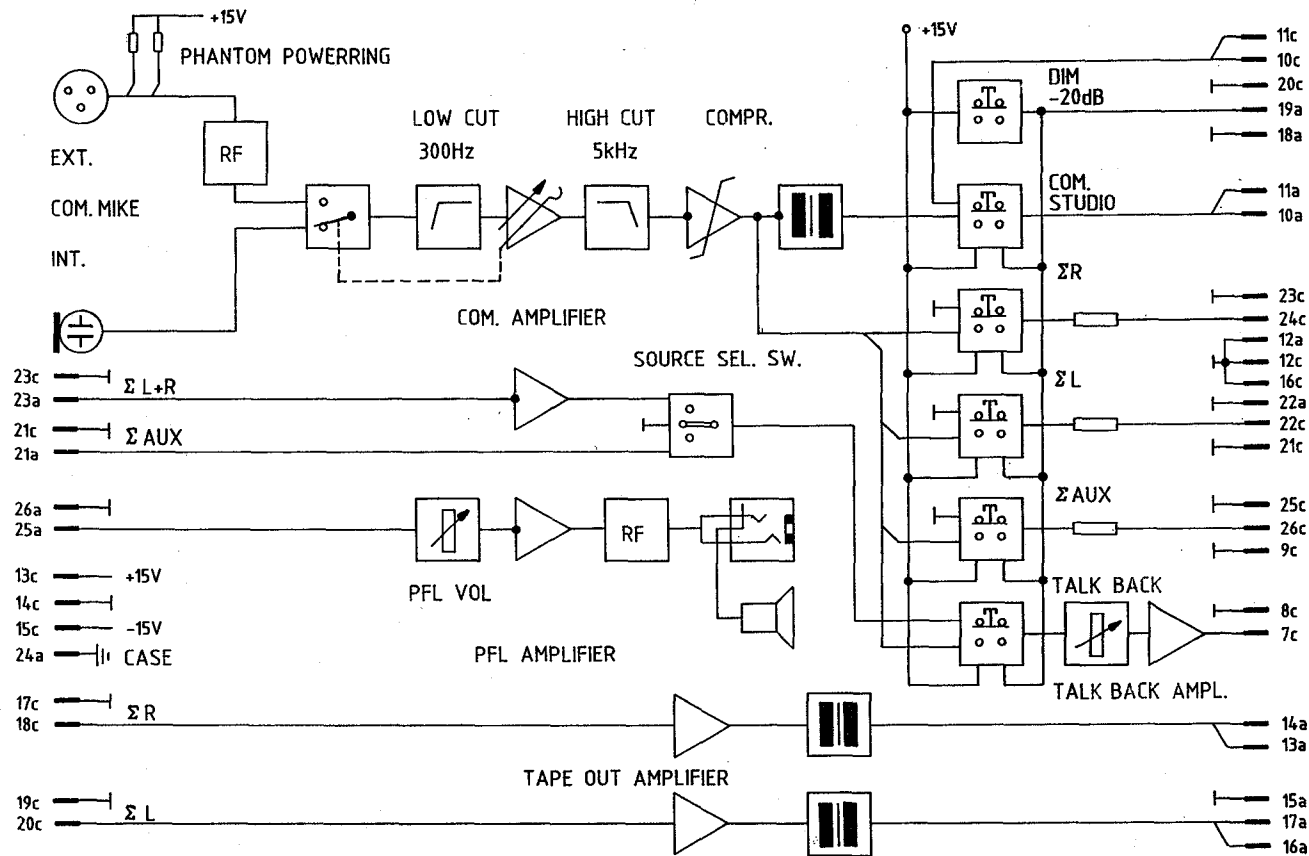
Blockschaltbild MM 8
Block diagram MM 8



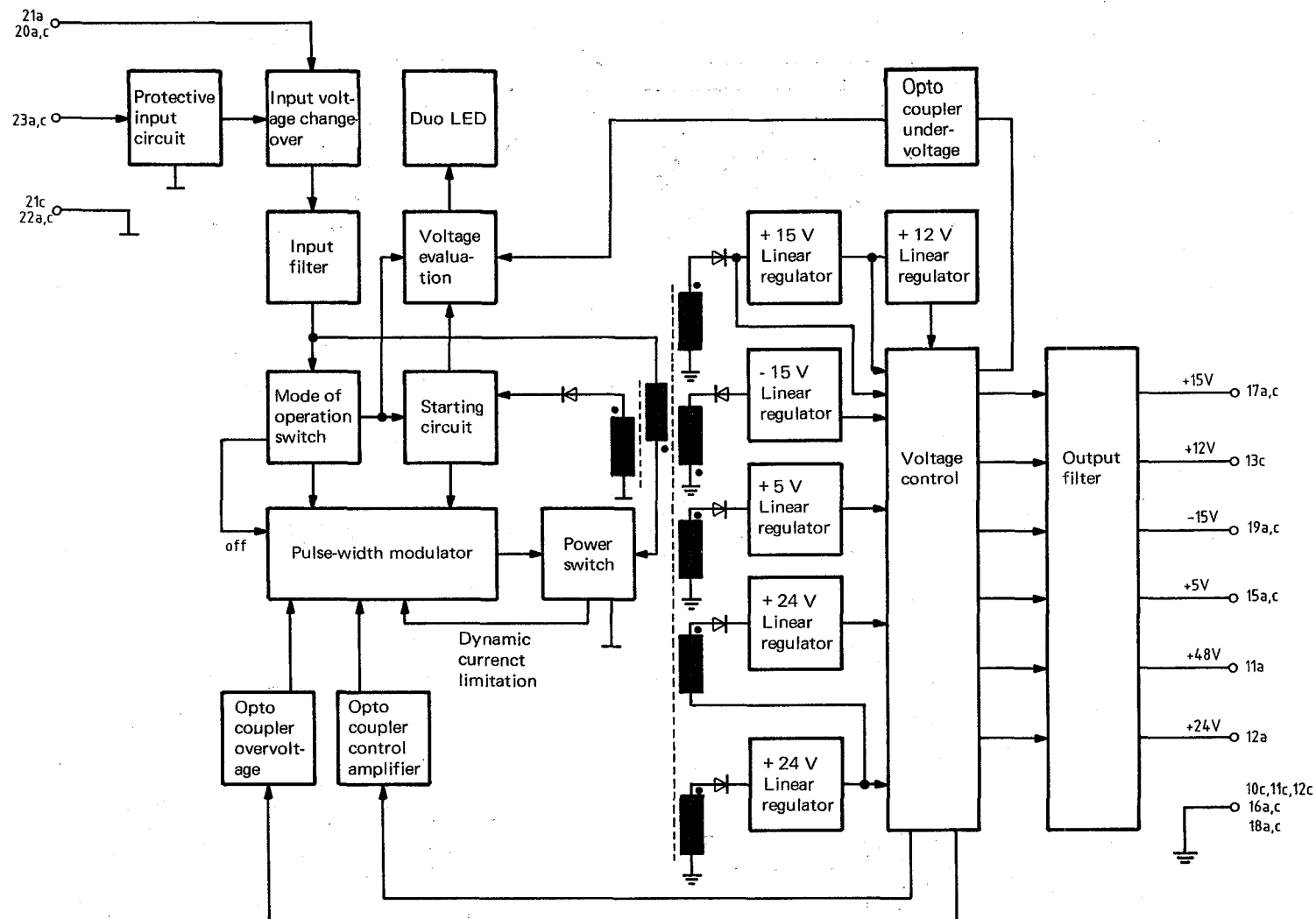
Blockschaltbild MM 8 Σ A
Block diagram MM 8 Σ A



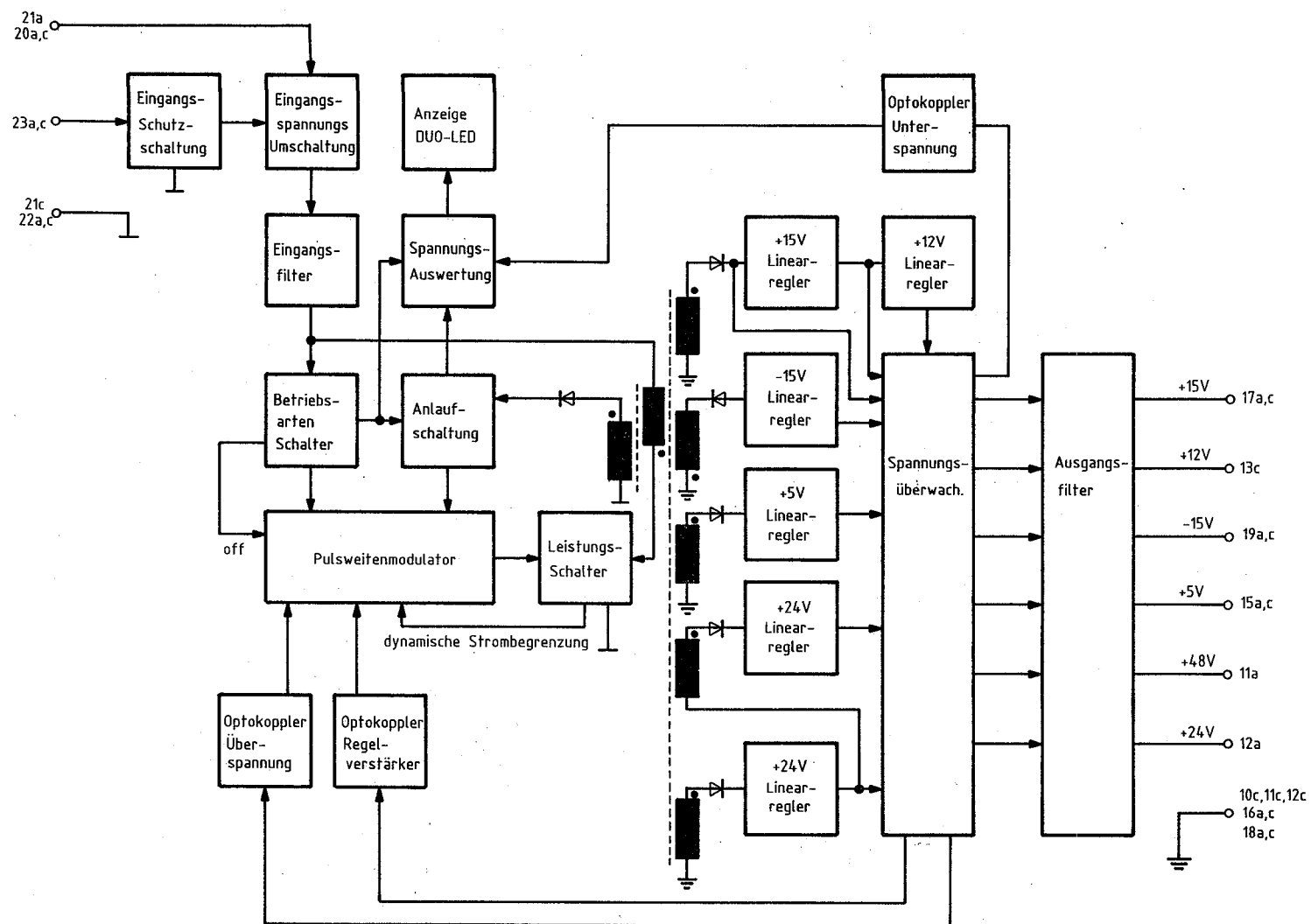
Blockschaltbild MM 8 Σ B
Block diagram MM 8 Σ B



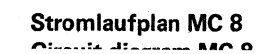
Blockschaltbild MT 8
Block diagram MT 8



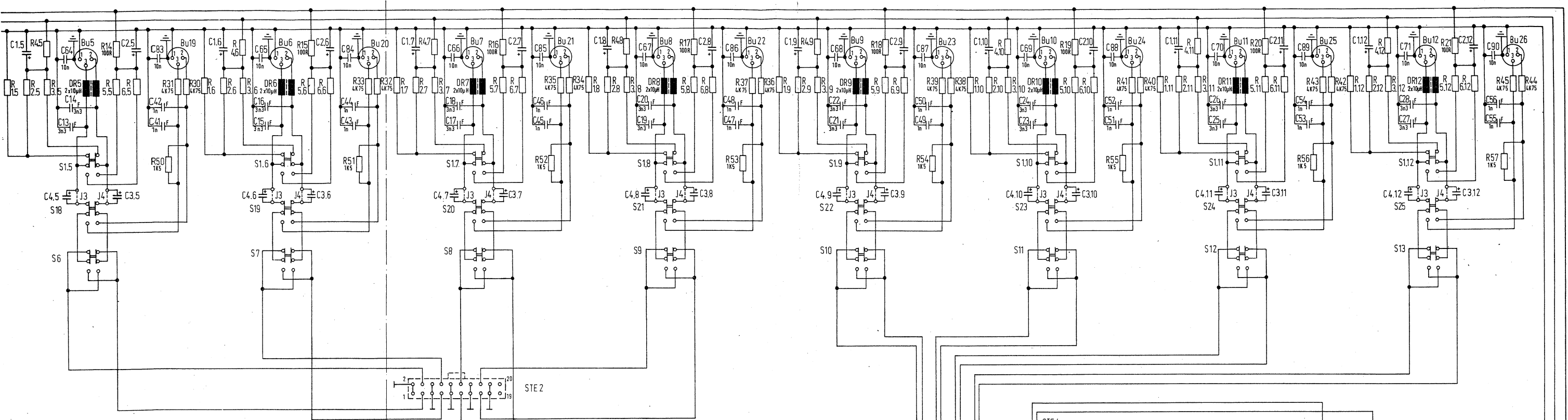
Block diagram MP 8



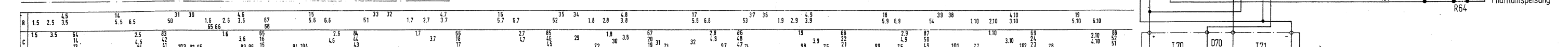
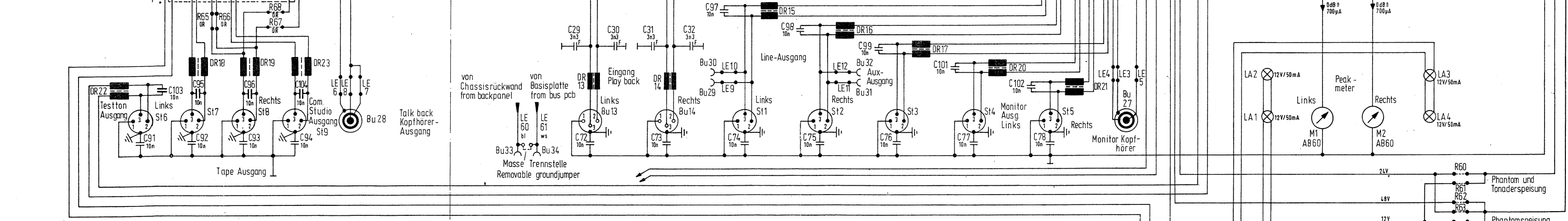
Blockschaltbild MP 8



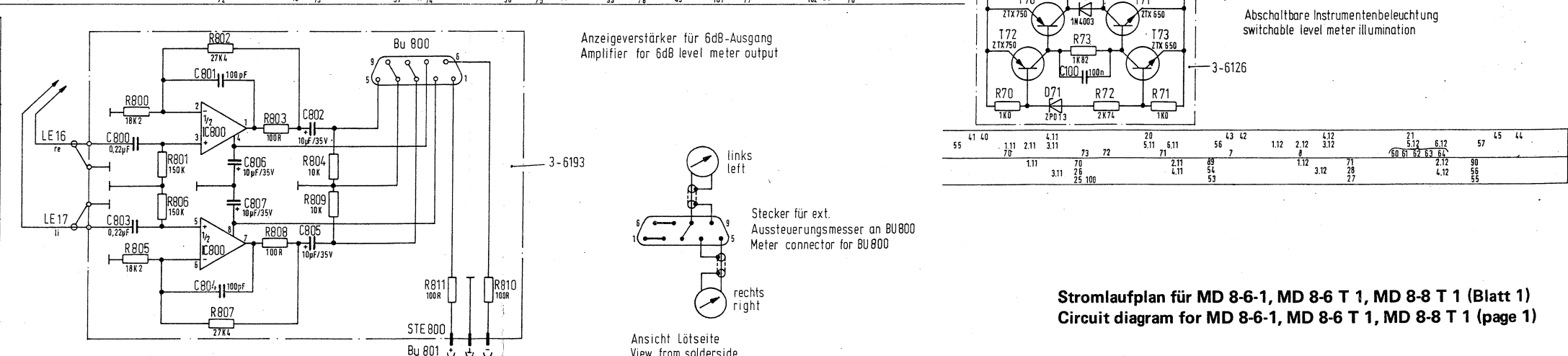
bweichung für MD 8-8 T 1
eviation for MD 8-8 T 1



bweichung für MD 8-8 T 1
eviation for MD 8-8 T 1

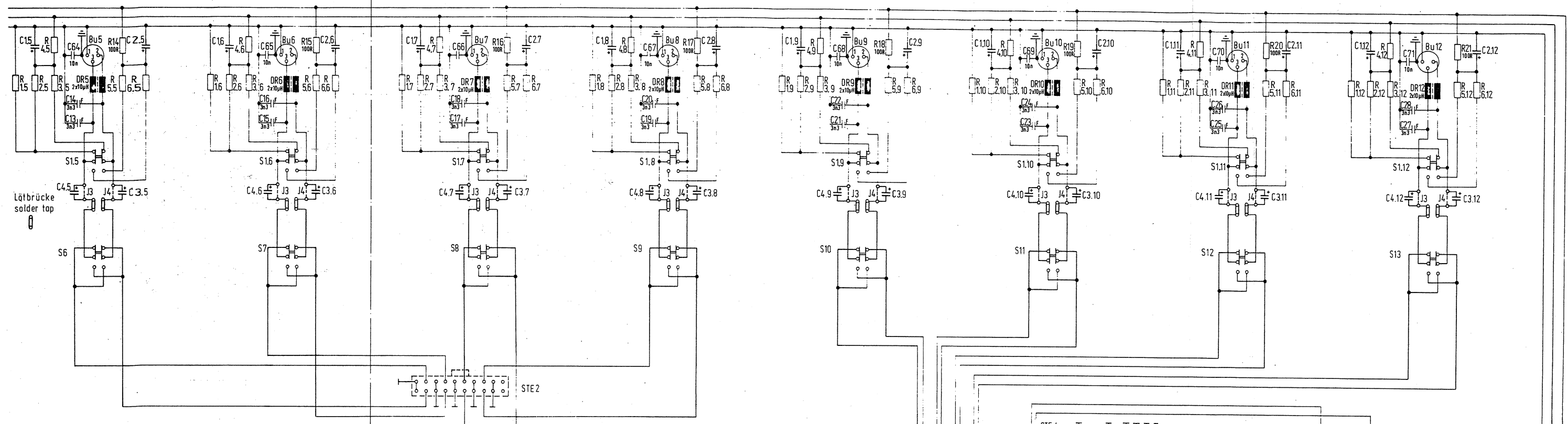


Bauteile Components	Mikrofonspisungsvarianten microphone powering options				
	0 ÷ P48	AB ÷ 0 ÷ P48	AB ÷ 0 ÷ P24	P12 ÷ 0 ÷ P48	P24 ÷ 0 ÷ P48
R1	-	180 R / 0,5%	180 R / 0,5%	-	-
R2	-	-	-	681 R / 0,25%	1K2 / 0,25%
R3	-	180 R / 0,5%	180 R / 0,5%	681 R / 0,25%	1K2 / 0,25%
R4	-	100 R	100 R	100 R	100 R
R5, R6	6 K 81 / 0,25%	6 K 81 / 0,25%	1K2 / 0,25%	6 K 81 / 0,25%	6 K 81 / 0,25%
R60	-	-	-	-	OR
R61	-	OR	OR	OR	-
R62	OR	OR	-	OR	OR
R63	-	-	OR	-	-
R64	-	-	-	-	-
C1	-	100 µF / 16V	100 µF / 16V	100 µF / 16V	47 µF / 40V
C2	22 µF / 63V	22 µF / 63V	47 µF / 40V	22 µF / 63V	22 µF / 63V
C3, C4	-	100 µF / 63V	100 µF / 63V	-	-
J3, J4	Lötbrücke	-	-	Lötbrücke	Lötbrücke
S1	Typ 9075	Typ 9076	Typ 9076	Typ 9076	Typ 9076
Blende 4-7068	D	C	F	G	H
Abschirmblech	-	4-861 A	4-861 A	-	-



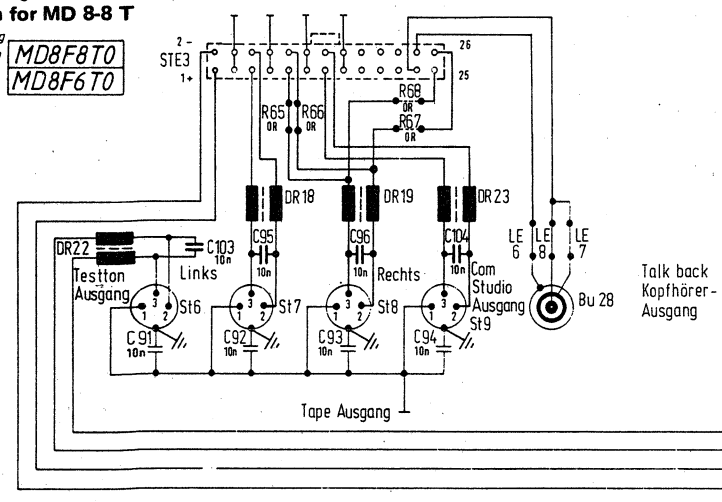
Stromlaufplan für MD 8-6-1, MD 8-6 T 1, MD 8-8 T 1 (Blatt 1)
Circuit diagram for MD 8-6-1, MD 8-6 T 1, MD 8-8 T 1 (page 1)

Abweichung für MD 8-8 T
Deviation for MD 8-8 T

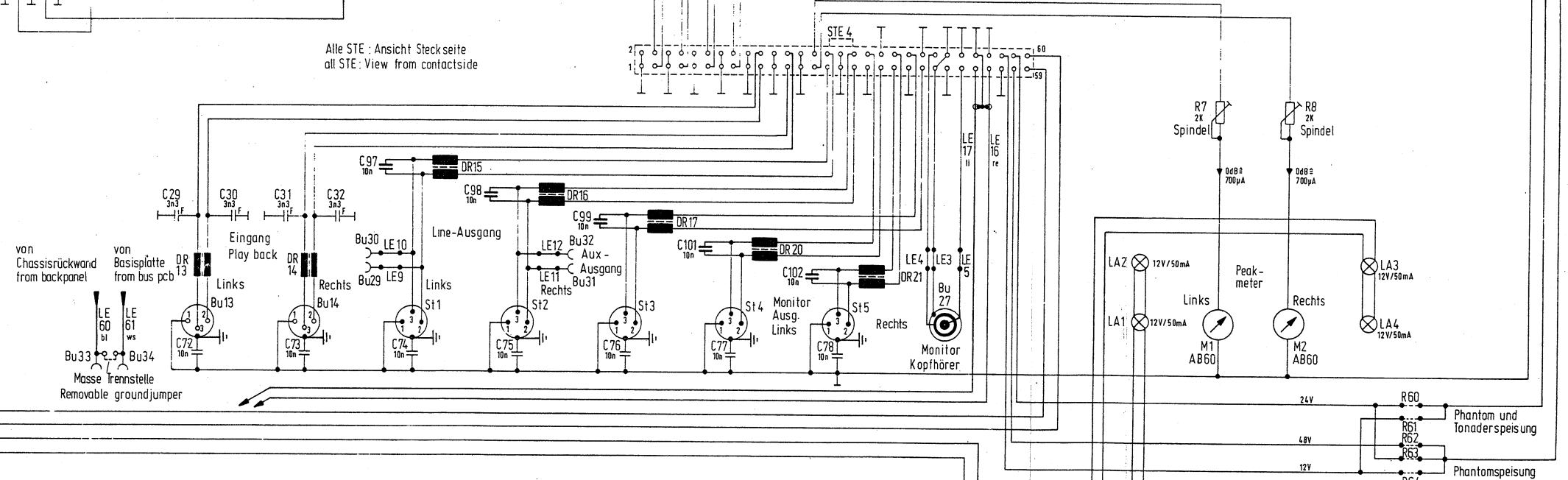


Abweichung für MD 8-8 T
Deviation for MD 8-8 T

Abweichung für Typ
MD8F8T0
MD8F6T0



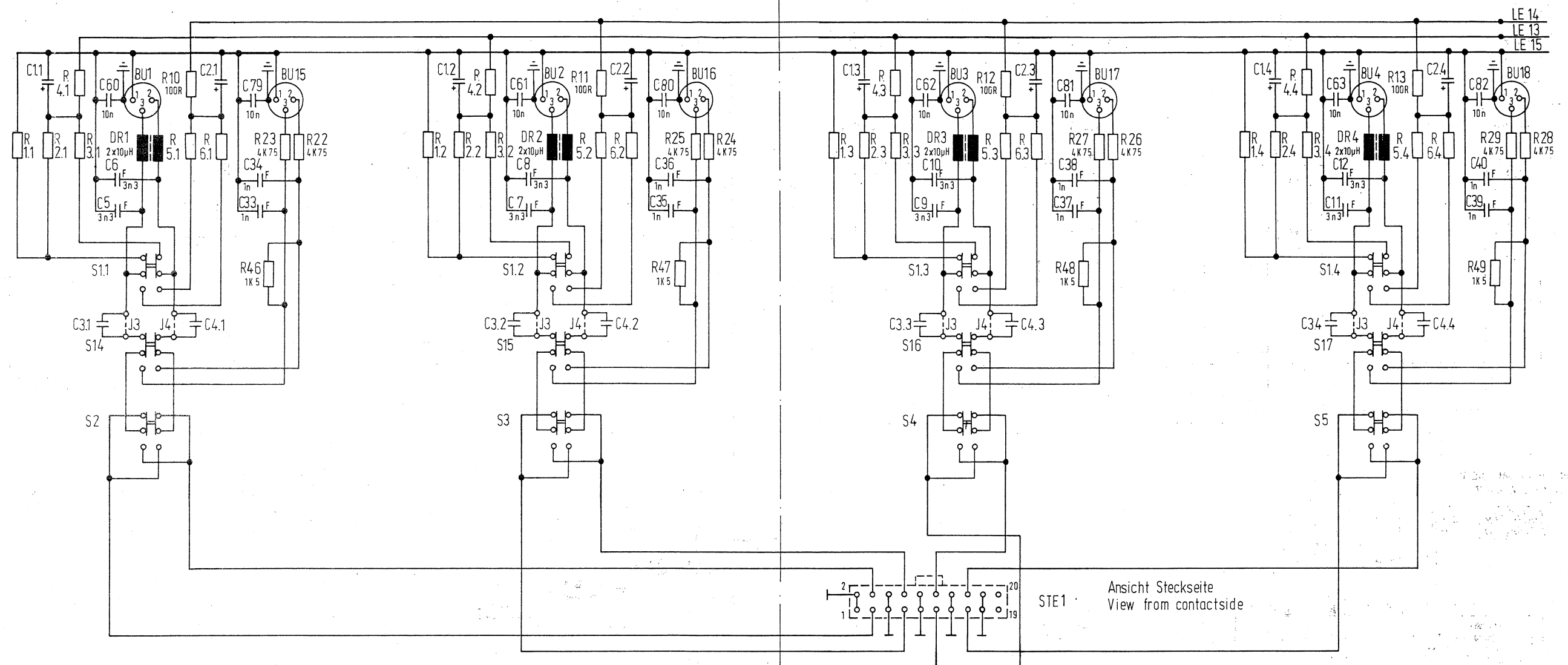
Alle STE : Ansicht Steckseite
all STE: View from contactside



R	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5	10.5	11.5	12.5	13.5	14.5	15.5	16.5	17.5	18.5	19.5	20.5	21.5	22.5	23.5	24.5	25.5	26.5	27.5	28.5	29.5	30.5	31.5	32.5	33.5	34.5	35.5	36.5	37.5	38.5	39.5	40.5	41.5	42.5	43.5	44.5	45.5	46.5	47.5	48.5	49.5	50.5	51.5	52.5	53.5	54.5	55.5	56.5	57.5	58.5	59.5	60.5	61.5	62.5	63.5	64.5	65.5	66.5	67.5	68.5	69.5	70.5	71.5	72.5	73.5	74.5	75.5	76.5	77.5	78.5	79.5	80.5	81.5	82.5	83.5	84.5	85.5	86.5	87.5	88.5	89.5	90.5	91.5	92.5	93.5	94.5	95.5	96.5	97.5	98.5	99.5	100.5	101.5	102.5	103.5	104.5	105.5	106.5	107.5	108.5	109.5	110.5	111.5	112.5	113.5	114.5	115.5	116.5	117.5	118.5	119.5	120.5	121.5	122.5	123.5	124.5	125.5	126.5	127.5	128.5	129.5	130.5	131.5	132.5	133.5	134.5	135.5	136.5	137.5	138.5	139.5	140.5	141.5	142.5	143.5	144.5	145.5	146.5	147.5	148.5	149.5	150.5	151.5	152.5	153.5	154.5	155.5	156.5	157.5	158.5	159.5	160.5	161.5	162.5	163.5	164.5	165.5	166.5	167.5	168.5	169.5	170.5	171.5	172.5	173.5	174.5	175.5	176.5	177.5	178.5	179.5	180.5	181.5	182.5	183.5	184.5	185.5	186.5	187.5	188.5	189.5	190.5	191.5	192.5	193.5	194.5	195.5	196.5	197.5	198.5	199.5	200.5	201.5	202.5	203.5	204.5	205.5	206.5	207.5	208.5	209.5	210.5	211.5	212.5	213.5	214.5	215.5	216.5	217.5	218.5	219.5	220.5	221.5	222.5	223.5	224.5	225.5	226.5	227.5	228.5	229.5	230.5	231.5	232.5	233.5	234.5	235.5	236.5	237.5	238.5	239.5	240.5	241.5	242.5	243.5	244.5	245.5	246.5	247.5	248.5	249.5	250.5	251.5	252.5	253.5	254.5	255.5	256.5	257.5	258.5	259.5	260.5	261.5	262.5	263.5	264.5	265.5	266.5	267.5	268.5	269.5	270.5	271.5	272.5	273.5	274.5	275.5	276.5	277.5	278.5	279.5	280.5	281.5	282.5	283.5	284.5	285.5	286.5	287.5	288.5	289.5	290.5	291.5	292.5	293.5	294.5	295.5	296.5	297.5	298.5	299.5	300.5	301.5	302.5	303.5	304.5	305.5	306.5	307.5	308.5	309.5	310.5	311.5	312.5	313.5	314.5	315.5	316.5	317.5	318.5	319.5	320.5	321.5	322.5	323.5	324.5	325.5	326.5	327.5	328.5	329.5	330.5	331.5	332.5	333.5	334.5	335.5	336.5	337.5	338.5	339.5	340.5	341.5	342.5	343.5	344.5	345.5	346.5	347.5	348.5	349.5	350.5	351.5	352.5	353.5	354.5	355.5	356.5	357.5	358.5	359.5	360.5	361.5	362.5	363.5	364.5	365.5	366.5	367.5	368.5	369.5	370.5	371.5	372.5	373.5	374.5	375.5	376.5	377.5	378.5	379.5	380.5	381.5	382.5	383.5	384.5	385.5	386.5	387.5	388.5	389.5	390.5	391.5	392.5	393.5	394.5	395.5	396.5	397.5	398.5	399.5	400.5	401.5	402.5	403.5	404.5	405.5	406.5	407.5	408.5	409.5	410.5	411.5	412.5	413.5	414.5	415.5	416.5	417.5	418.5	419.5	420.5	421.5	422.5	423.5	424.5	425.5	426.5	427.5	428.5	429.5	430.5	431.5	432.5	433.5	434.5	435.5	436.5	437.5	438.5	439.5	440.5	441.5	442.5	443.5	444.5	445.5	446.5	447.5	448.5	449.5	450.5	451.5	452.5	453.5	454.5	455.5	456.5	457.5	458.5	459.5	460.5	461.5	462.5	463.5	464.5	465.5	466.5	467.5	468.5	469.5	470.5	471.5	472.5	473.5	474.5	475.5	476.5	477.5	478.5	479.5	480.5	481.5	482.5	483.5	484.5	485.5	486.5	487.5	488.5	489.5	490.5	491.5	492.5	493.5	494.5	495.5	496.5	497.5	498.5	499.5	500.5	501.5	502.5	503.5	504.5	505.5	506.5	507.5	508.5	509.5	510.5	511.5	512.5	513.5	514.5	515.5	516.5	517.5	518.5	519.5	520.5	521.5	522.5	523.5	524.5	525.5	526.5	527.5	528.5	529.5	530.5	531.5	532.5	533.5	534.5	535.5	536.5	537.5	538.5	539.5	540.5	541.5	542.5	543.5	544.5	545.5	546.5	547.5	548.5	549.5	550.5	551.5	552.5	553.5	554.5	555.5	556.5	557.5	558.5	559.5	560.5	561.5	562.5	563.5	564.5	565.5	566.5	567.5	568.5	569.5	570.5	571.5	572.5	573.5	574.5	575.5	576.5	577.5	578.5	579.5	580.5	581.5	582.5	583.5	584.5	585.5	586.5	587.5	588.5	589.5	590.5	591.5	592.5	593.5	594.5	595.5	596.5	597.5	598.5	599.5	600.5	601.5	602.5	603.5	604.5	605.5	606.5	607.5	608.5	609.5	610.5	611.5	612.5	613.5	614.5	615.5	616.5	617.5	618.5	619.5	620.5	621.5	622.5	623.5	624.5	625.5	626.5	627.5	628.5	629.5	630.5	631.5	632.5	633.5	634.5	635.5	636.5	637.5	638.5	639.5	640.5	641.5	642.5	643.5	644.5	645.5	646.5	647.5	648.5	649.5	650.5	651.5	652.5	653.5	654.5	655.5	656.5	657.5	658.5	659.5	660.5	661.5	662.5	663.5	664.5	665.5	666.5	667.5	668.5	669.5	670.5	671.5	672.5	673.5	674.5	675.5	676.5	677.5	678.5	679.5	680.5	681.5	682.5	683.5	684.5	685.5	686.5	687.5	688.5	689.5	690.5	691.5	692.5	693.5	694.5	695.5	696.5	697.5	698.5	699.5	700.5	701.5	702.5	703.5	704.5	705.5	706.5	707.5	708.5	709.5	710.5	711.5	712.5	713.5	714.5	715.5	716.5	717.5	718.5	719.5	720.5	721.5	722.5	723.5	724.5	725.5	726.5	727.5	728.5	729.5	730.5	731.5	732.5	733.5	734.5	735.5	736.5	737.5	738.5	739.5	740.5	741.5	742.5	743.5	744.5	745.5	746.5	747.5	748.5	749.5	750.5	751.5	752.5	753.5	754.5	755.5	756.5	757.5	758.5	759.5	760.5	761.5	762.5	763.5	764.5	765.5	766.5	767.5	768.5	769.5	770.5	771.5	772.5	773.5	774.5	775.5	776.5	777.5	778.5	779.5	780.5	781.5	782.5	783.5	784.5	785.5	786.5	787.5	788.5	789.5	790.5	791.5	792.5	793.5	794.5	795.5	796.5	797.5	798.5	799.5	800.5	801.5	802.5	803.5	804.5	805.5	806.5	807.5	808.5	809.5	810.5	811.5	812.5	813.5	814.5	815.5	816.5	817.5	818.5	819.5	820.5	821.5	822.5	823.5	824.5	825.5	826.5	827.5	828.5	829.5	830.5	831.5	832.5	833.5	834.5	835.5	836.5	837.5	838.5	839.5	840.5	841.5	842.5	843.5	844.5	845.5	846.5	847.5	848.5	849.5	850.5	851.5	852.5	853.5	854.5	855.5	856.5	857.5	858.5	859.5	860.5	861.5	862.5	863.5	864.5	865.5	866.5	867.5	868.5	869.5	870.5	871.5	872.5	873.5	874.5	875.5	876.5	877.5	878.5	879.5	880.5	881.5	882.5	883.5	884.5	885.5	886.5	887.5	888.5	889.5	890.5	891.5	892.5	893.5	894.5	895.5	896.5	897.5	898.5	899.5	900.5	901.5	902.5	903.5	904.5	905.5	906.5	907.5	908.5	909.5	910.5	911.5	912.5	913.5	914.5	915.5	916.5	917.5	918.5	919.5	920.5	921.5	922.5	923.5	924.5	925.5	926.5	927.5	928.5	929.5	930.5	931.5	932.5	933.5	934.5	935.5	936.5	937.5	938.5	939.5	940.5	941.5	942.5	943.5	944.5	945.5	946.5	947.5	948.5	949.5	950.5	951.5	952.5	953.5	954.5	955.5	956.5	957.5	958.5	959.5	960.5	961.5	962.5	963.5	964.5	965.5	966.5	967.5	968.5	969.5	970.5	971.5	972.5	973.5	974.5	975.5	976.5	977.5	978.5	979.5	980.5	981.5	982.5	983.5	984.5	985.5	986.5	987.5	988.5	989.5	990.5	991.5	992.5	993.5	994.5	995.5	996.5	997.5	998.5	999.5	1000.5	1001.5	1002.5	1003.5	1004.5	1005.5	1006.5	1007.5	1008.5	1009.5	1010.5	1011.5	1012.5	1013.5	1014.5	1015.5	1016.5	1017.5	1018.5	1019.5	1020.5	1021.5	1022.5	1023.5	1024.5	1025.5	1026.5	1027.5	1028.5	1029.5	1030.5	1031.5	1032.5	1033.5	1034.5	1035.5	1036.5	1037.5	1038.5	1039.5	1040.5	1041.5	1042.5	1043.5	1044.5	1045.5	1046.5	1047.5	1048.5	1049.5	1050.5	1051.5	1052.5	1053.5	1054.5	1055.5	1056.5	1057.5	1058.5	1059.5	1060.5	1061.5	1062.5	1063.5	1064.5	1065.5	1066.5	1067.5	1068.5	1069.5	1070.5	1071.5	1072.5	1073.5	1074.5	1075.5	1076.5	1077.5	1078.5	1079.5	1080.5	1081.5	1082.5	1083.5	1084.5	1085.5	1086.5	1087.5	1088.5	1089.5	1090.5	1091.5	1092.5	1093.5	1094.5	1095.5	1096.5	1097.5	1098.5	1099.5	1100.5	1101.5	1102.5	1103.5	1104.5	1105.5	1106.5	1107.5	1108.5	1109.5	1110.5	1111.5	1112.5	1113.5	1114.5	1115.5	1116.5	1117.5	1118.5	1119.5	1120.5	1121.5	1122.5	1123.5	1124.5	1125.5	1126.5	1127.5	1128.5	1129.5	1130.5	1131.5	1132.5	1133.5	1134.5	1135.5	1136.5	1137.5	1138.5	1139.5	1140.5	1141.5	1142.5	1143.5	1144.5	1145.5	1146.5	1147.5	1148.5	1149.5	1150.5	1151.5	1152.5	1153.5	1154.5	1155.5	1156.5	1157.5	1158.5	1159.5	1160.5	1161.5	1162.5	1163.5	1164.5	1165.5	1166.5	1167.5	1168.5	1169.5	1170.5	1171.5	1172.5	1173.5	1174.5	1175.5	1176.5	1177.5	1178.5	1179.5	1180.5	1181.5	1182.5	1183.5	1184.5	1185.5	1186.5	1187.5	1188.5	1189.5	1190.5	1191.5	1192.5	1193.5	1194.5	1195.5	1196.5	1197.5	1198.5	1199.5	1200.5	1201.5	1202.5	1203.5	1204.5	1205.5	1206.5	1207.5	1208.5	1209.5	1210.5	1211.5	1212.5	1213.5	1214.5	1215.5	1216.5	1217.5	1218.5	1219.5	1220.5	1221.5	1222.5	1223.5	1224.5	1225.5	1226.
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Abweichung für MD 8-12 T
Deviation for MD 8-12 T

MD 8-10 T



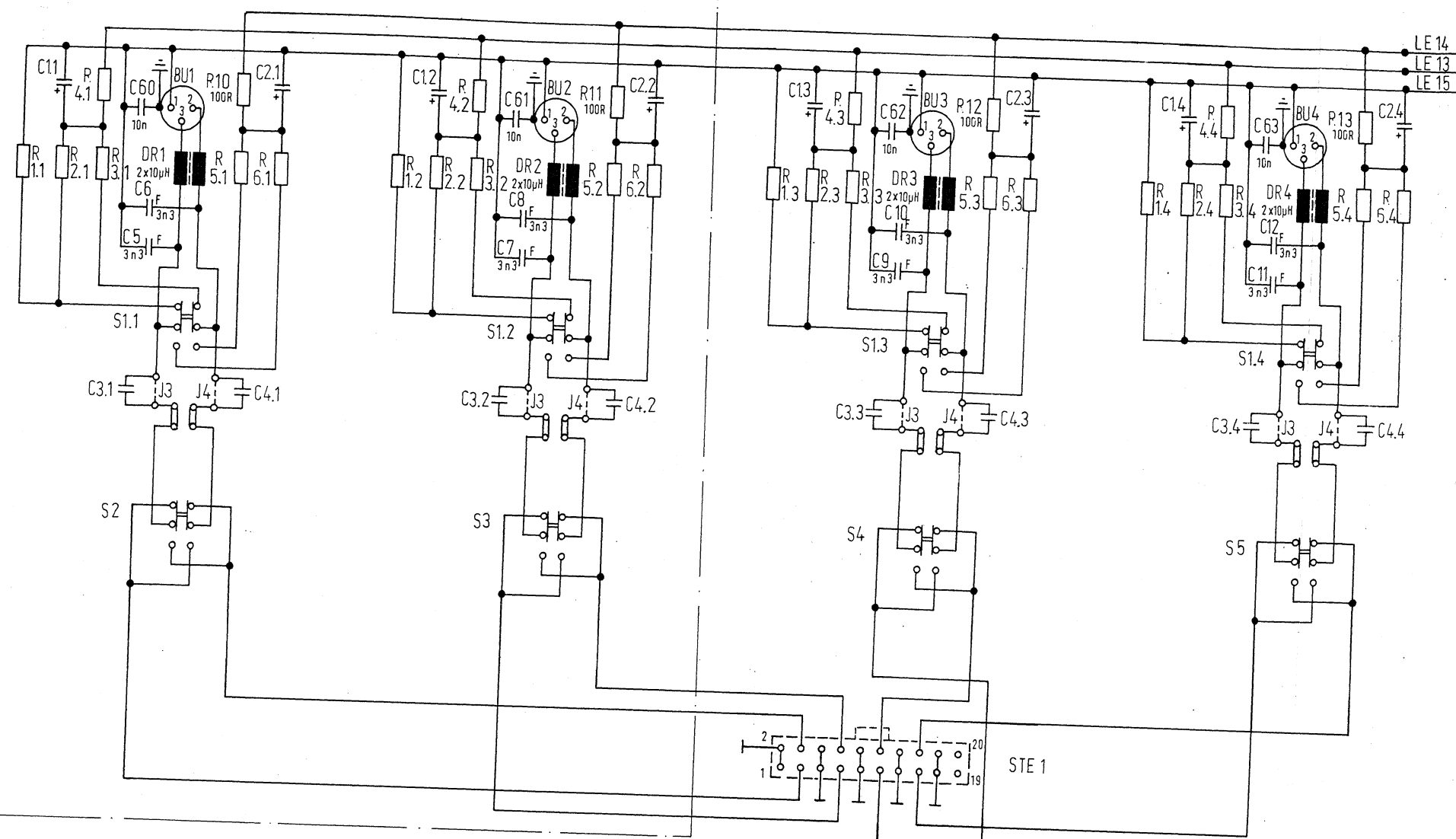
11	21	41	10	61	23	22	12	22	42	11	62	25	24	13	23	43	12	63	27	26	14	24	44	13	64	29	28
1.1	60	3.1	2.1	79	34	33	1.2	61	3.2	2.2	80	35	3.3	1.3	62	10	2.3	81	38	37	1.4	63	12	2.4	82	40	39

Hierzu gehört Stromlaufplan MD 8, Blatt 1.
Circuit diagram MD 8, page 1 is belonging to this.

Abweichung für MD 8-12 T
Deviation for MD 8-12 T

MD 8-10 T

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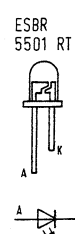
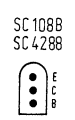
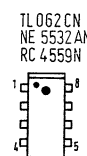
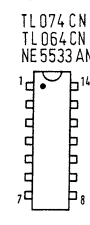
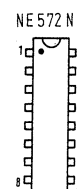
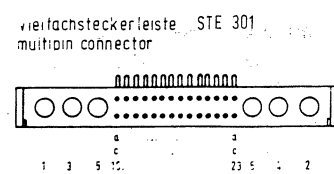
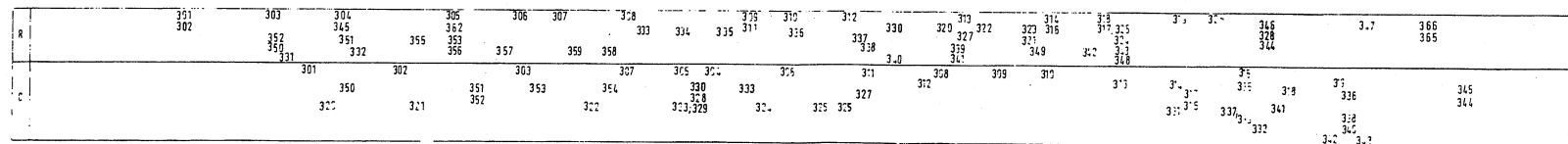
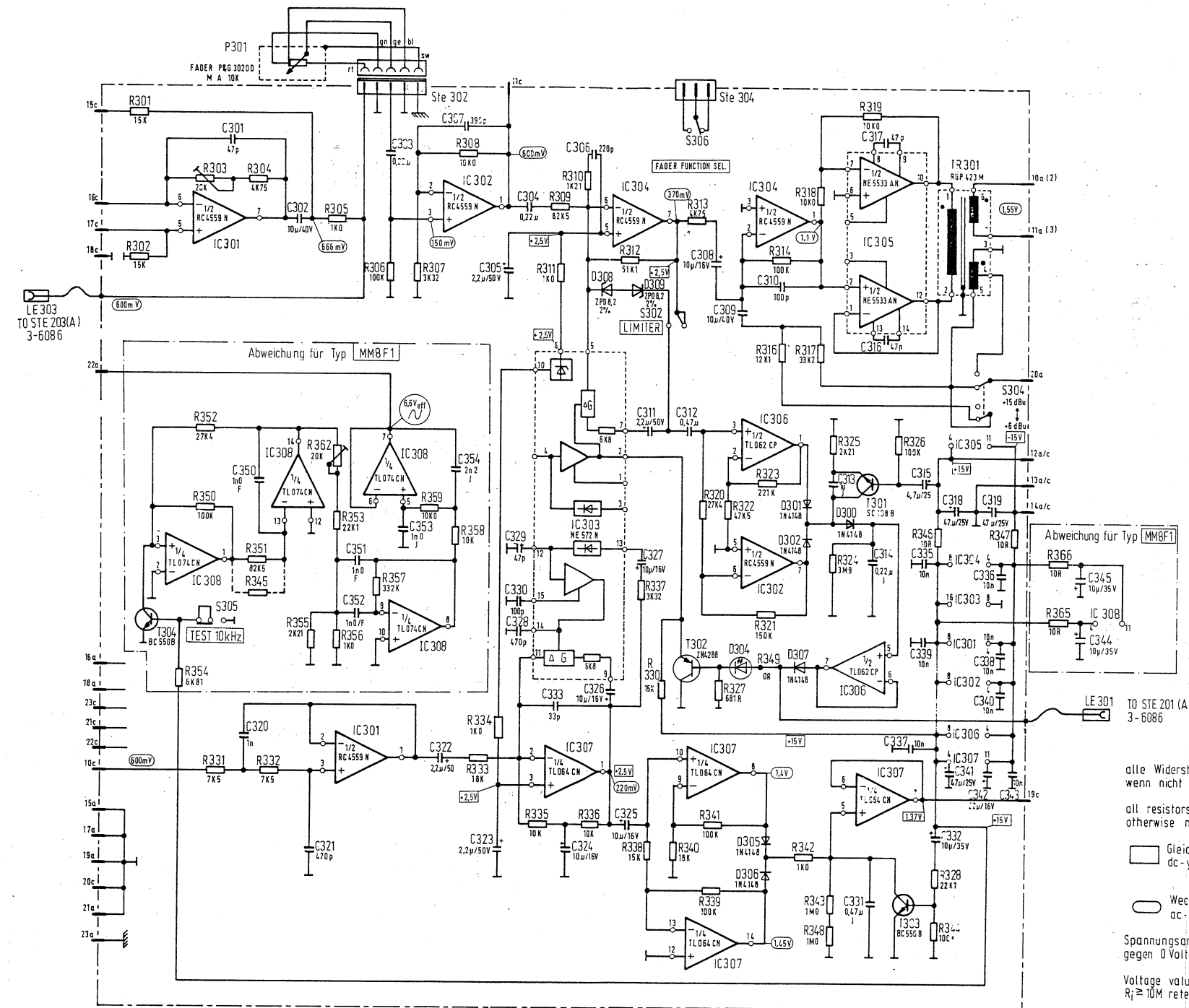


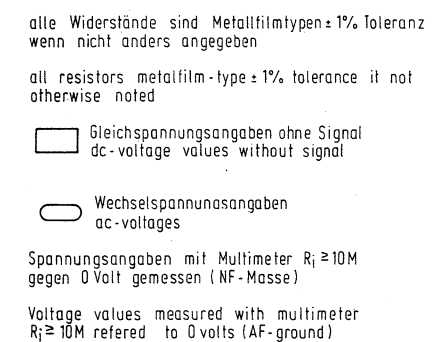
Ansicht Steckseite
View from contact side

R	1.1	2.1	4.1	10	6.1	1.2	2.2	4.2	11	6.2	1.3	2.3	4.3	12	6.3	1.4	2.4	4.4	13	6.4	R
C	1.1	60	3.1	5	4.1	1.2	61	3.2	7	4.2	1.3	62	3.3	10	9	4.3	1.4	63	12	2.4	C

Hierzu gehört Stromlaufplan MD 8, Blatt 2
Circuit diagram MD 8, page 2 is belonging to this.

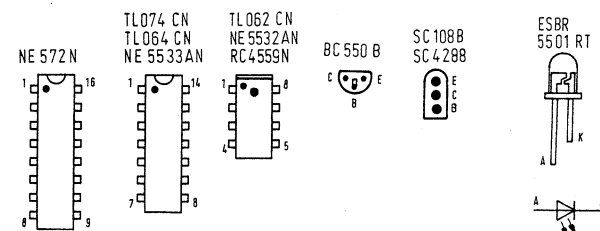
Stromlaufplan MD 8-12 T, MD 8-10 T (Blatt 4)
Circuit diagram MD 8-12 T, MD 8-10 T (page 4)

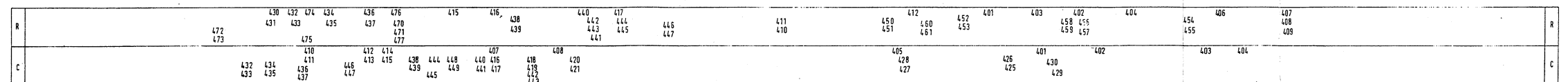
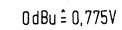




R	201 202	203 254	204 263 252 251	205 264 251 252 253 258	206 265 252 253 258	207 260 257	208 261 258	209 262 259	210 263 259	211 264 260	212 265 261	213 266 262	214 267 263	215 268 264	216 269 265	217 270 266	218 271 267	219 272 268	220 273 269	221 274 270	222 275 271	223 276 272	224 277 273	225 278 274	226 279 275	227 280 276	228 281 277	229 282 278	230 283 279	231 284 280	232 285 281	233 286 282	234 287 283	235 288 284	236 289 285	237 290 286	238 291 287	239 292 288	240 293 289	241 294 290	242 295 291	243 296 292	244 297 293	245 298 294	246 299 295	247 300 296	248 301 297	249 302 298	250 303 299	251 304 300	252 305 301	253 306 302	254 307 303	255 308 304	256 309 305	257 310 306	258 311 307	259 312 308	260 313 309	261 314 310	262 315 311	263 316 312	264 317 313	265 318 314	266 319 315	267 320 316	268 321 317	269 322 318	270 323 319	271 324 320	272 325 321	273 326 322	274 327 323	275 328 324	276 329 325	277 330 326	278 331 327	279 332 328	280 333 329	281 334 330	282 335 331	283 336 332	284 337 333	285 338 334	286 339 335	287 340 336	288 341 337	289 342 338	290 343 339	291 344 340	292 345 341	293 346 342	294 347 343	295 348 344	296 349 345	297 350 346	298 351 347	299 352 348	300 353 349	301 354 350	302 355 351	303 356 352	304 357 353	305 358 354	306 359 355	307 360 356	308 361 357	309 362 358	310 363 359	311 364 360	312 365 361	313 366 362	314 367 363	315 368 364	316 369 365	317 370 366	318 371 367	319 372 368	320 373 369	321 374 370	322 375 371	323 376 372	324 377 373	325 378 374	326 379 375	327 380 376	328 381 377	329 382 378	330 383 379	331 384 380	332 385 381	333 386 382	334 387 383	335 388 384	336 389 385	337 390 386	338 391 387	339 392 388	340 393 389	341 394 390	342 395 391	343 396 392	344 397 393	345 398 394	346 399 395	347 400 396	348 401 397	349 402 398	350 403 399	351 404 400	352 405 401	353 406 402	354 407 403	355 408 404	356 409 405	357 410 406	358 411 407	359 412 408	360 413 409	361 414 410	362 415 411	363 416 412	364 417 413	365 418 414	366 419 415	367 420 416	368 421 417	369 422 418	370 423 419	371 424 420	372 425 421	373 426 422	374 427 423	375 428 424	376 429 425	377 430 426	378 431 427	379 432 428	380 433 429	381 434 430	382 435 431	383 436 432	384 437 433	385 438 434	386 439 435	387 440 436	388 441 437	389 442 438	390 443 439	391 444 440	392 445 441	393 446 442	394 447 443	395 448 444	396 449 445	397 450 446	398 451 447	399 452 448	400 453 449	401 454 450	402 455 451	403 456 452	404 457 453	405 458 454	406 459 455	407 460 456	408 461 457	409 462 458	410 463 459	411 464 460	412 465 461	413 466 462	414 467 463	415 468 46
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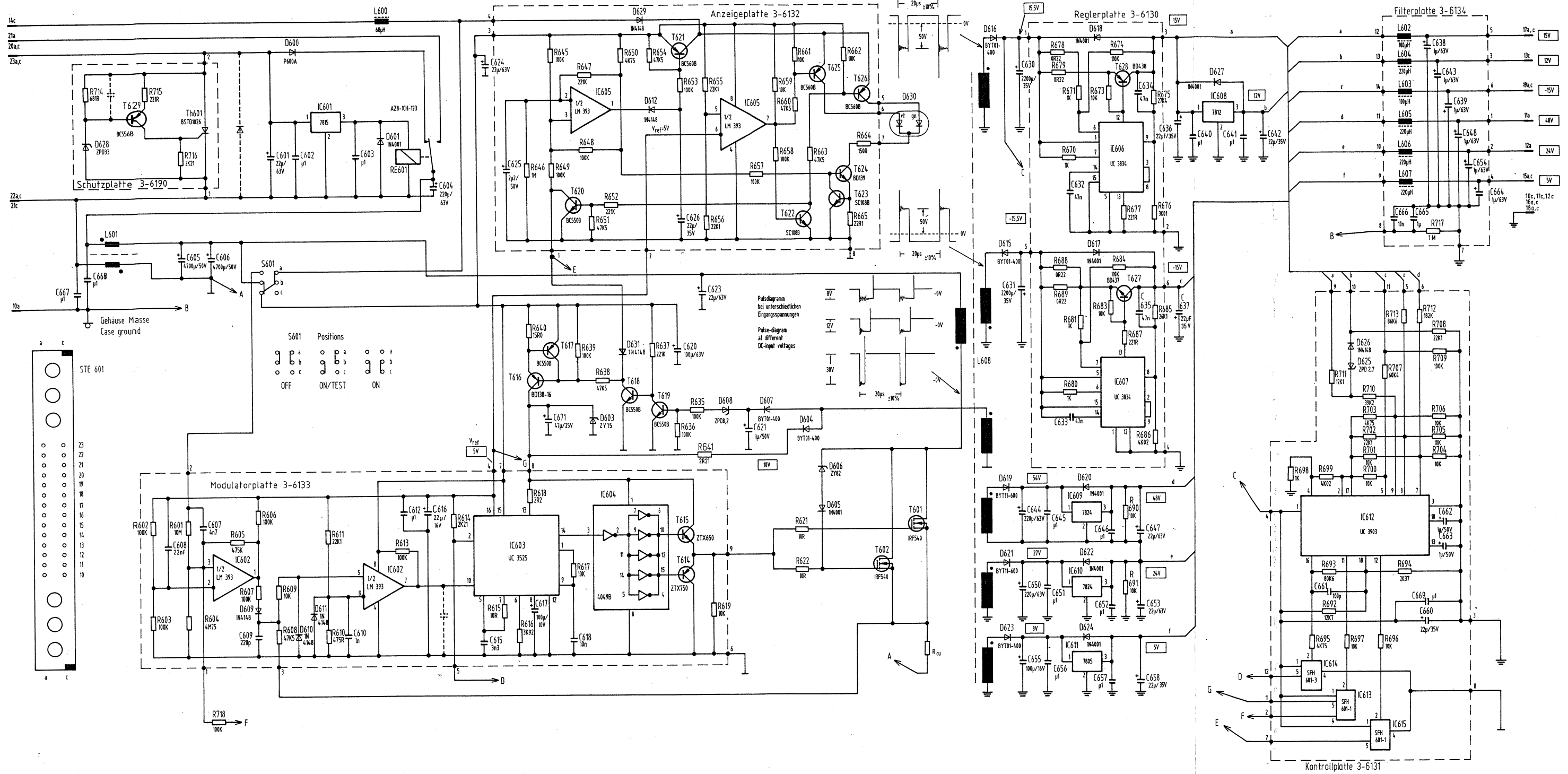
Diagram of a 100 cm scale bar with markings for centimeters and millimeters. The scale is divided into sections labeled 1, 3, 5, 10, 23, 6, 4, and 2. The total length is 100 cm.





		c		c	
1	3	7		26	4 2

Stromlaufplan MM 8 (Blatt 3)
Circuit diagram MM 8 (page 3)

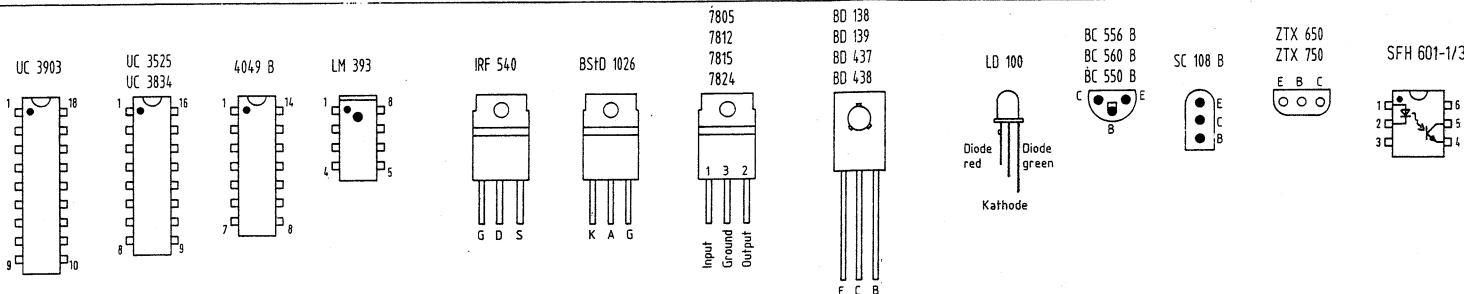


Alle Widerstände sind Metallfilmtypen $\pm 1\%$ Toleranz, wenn nicht anders angegeben
all resistors metal-film-type $\pm 1\%$ tolerance if not otherwise noted

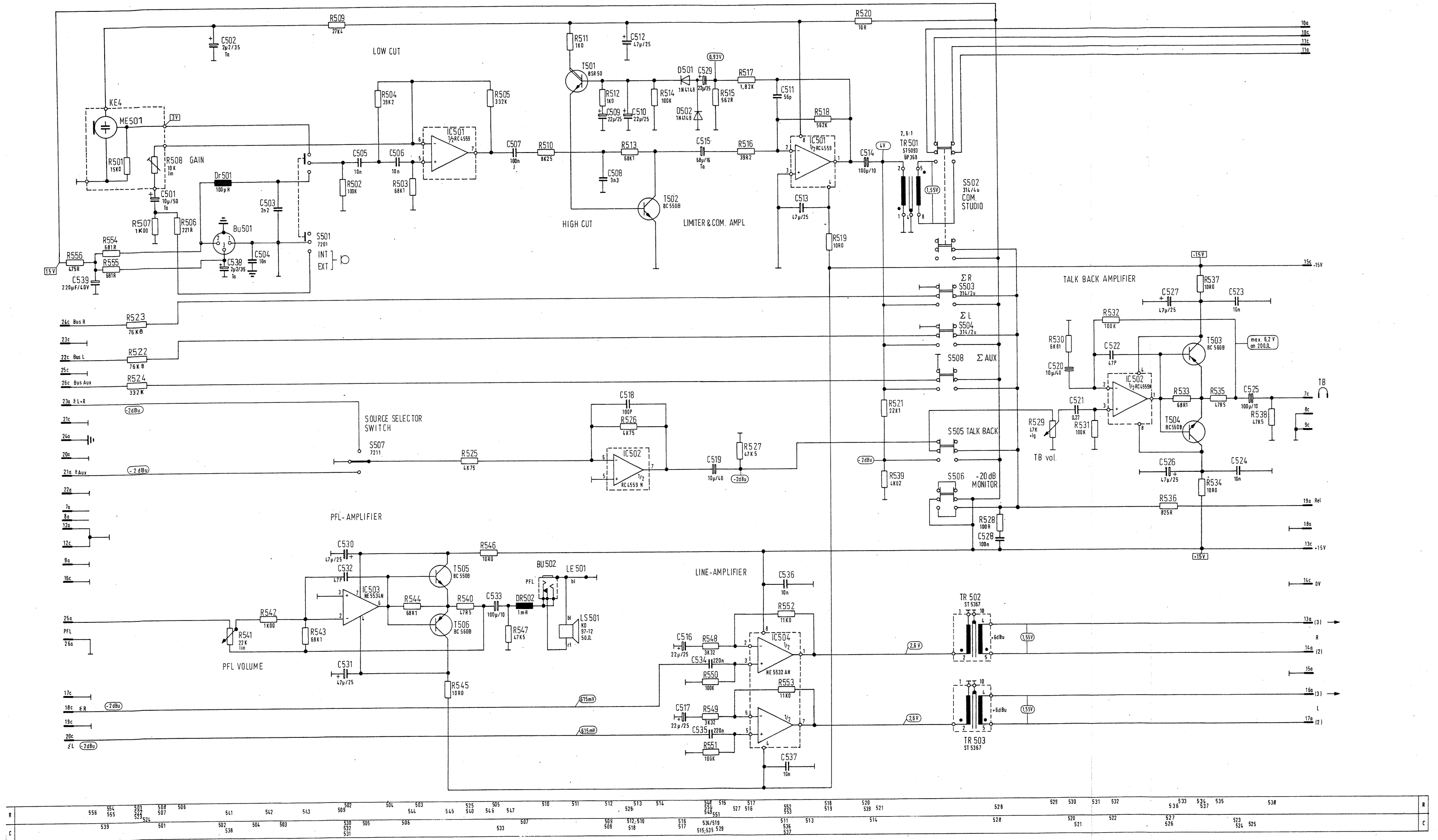
□ Gleichspannungsangaben
dc-voltage values

Pulsdiagramme bei 12V Eingangsspannung
Pulse-diagrams at 12V DC input voltage

Spannungsangaben mit Multimeter $R_i \geq 10M$ gegen 0 Volt gemessen (NF-Masse)
Voltage values measured with multimeter $R_i \geq 10M$ referred to 0 volts (AF-ground)



Stromlaufplan MP 8
Circuit diagram MP 8



alle Widerstände sind Metallfilm typen $\pm 1\%$ Toleranz wenn nicht anders angegeben

all resistors metalfilm-type $\pm 1\%$ tolerance if not otherwise noted

□ Gleichspannungsangaben ohne Signal
dc-voltage values without signal

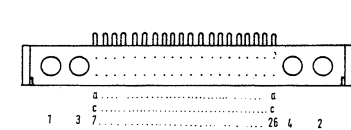
○ Wechselspannungsangaben
ac voltages

Spannungsangaben mit Multimeter $R_i \geq 10M$ gegen 0 Volt gemessen (NF-Masse)

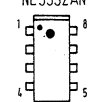
Voltage values measured with multimeter $R_i \geq 10M$ referred to 0 volts (AF-ground)

0dBu $\pm 0,775V$

Vielfachsteckerleiste STE 501
multipin connector



NE5534N
RC4559N
NE5532AN



BC550B
BC560B



BSR 50

